

PROJECT 10073 RECORD CARD

1. DATE 21 November 1957		2. LOCATION 1. Jones Beach, L.I. New York 2. Sandy Hook, New Jersey		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input checked="" type="checkbox"/> Possibly Astronomical (METEOR)	
3. DATE-TIME GROUP Local _____ GMT 22/0146Z & 22/0143Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE 1. Civilian 2. Military			
7. LENGTH OF OBSERVATION 1. 3 seconds 2. 6 seconds		8. NUMBER OF OBJECTS one		9. COURSE 1. not given 2. North	
10. BRIEF SUMMARY OF SIGHTING 1. Round object, size of baseball, electric blue, very bright with bluish trail. Exploded with sparks dropping. 2. Brilliant white flash with white trail. Flash illuminated cockpit.				11. COMMENTS Description is that of a meteor.	

1 Witness

22 NOV 80 02 10 01 33 57

RB063

Y80703 TME000SYA017

RR RJEDDN RJEDSQ RJEPHQ RJEPNB

DE RJEPNY 6

R 223245Z

FM COMDR 26 ADIV DEF

TO RJEDDN/COMDR ADC

RJEDSQ/COMDR ATIC

RJEPHQ/COMDR ACS INTEL

INFO RJEPNB/COMDR EADF

BT

/UNCLASS/UFCB ATTN CIC

(1) DESCRIPTION:

(A) NONE — shape?

(B) NONE — size?

(C) BRILLIANT WHITE FLASH

(D) NONE — number?

(E) NONE — formation?

(F) NONE ~~no number of objects given~~?

(G) WHITE TRAIL

(H) NONE

(I) FLASH ILLUMINATED COCKPIT

The Lt. saw the object for 6 seconds and couldn't tell the shape, size, or give the elevation or azimuth of the object. No number of objects given. Very limited information.

(2) DESCRIPTION OF COURSE

(A) FLASH

(B) HIGH ABOVE — elevation, azimuth?

(C) ——— elevation, azimuth?

(D) LEVEL-HEADING 010 DEG ← Flight PATH

(E) "FADE"

5 00
1 4E4

3 4x20

CM

ate

(3) MANNER OF OBSERVATION:

(A) AIR VISUAL

(B) NONE

(C) SZF 4000 FT 200 KTS VS32 QUONSET

(4) TIME & DATE OF SIGHTING

(A) 0143Z 22 NOV 0143-5 = 2043

(5) 50 TO 60 MILES ESE SANDY HOOK NEW JERSEY

(6) IDENTIFYING INFO OF ALL OBSERVERS

(A) -----

(B) LT CARR VS 32 QUONSET PT RHODE ISLAND

(7) WEATHER

(A) CLEAR

(B) SURFACE 230 DEG 6 KT

6000 280 DEG 30 KT

10000 270 DEG 45 KT

16000 260 DEG 70 KT

20000 260 DEG 90 KT

30000 260 DEG 120 KT

50000 250 DEG 100 KT

80000 240 DEG 50 KT

(D) 15 MILES

(E) NONE

(F) NONE

(8) NONE

(9) NONE

(10) NONE

(11) -----

(12) -----

BT

22/0240Z NOV RJEPNY

*This could have been
a meteorite, but there
is insufficient data to
conclude.*

Witness 22/01/62

22 NOV 57 09 31

122 05 13

KE

87 50
H4E4
34X2C
CIB

RF046

M 306366 YDB047 TYD049 TMB053 NYA009

RR RJEDDN RJEDSO RJEPHO RJEPNB

DE RJEPNY 3

R 220245Z

FM COMDR 26 ADIV DEF

TO RJEDDN/COMDR ADC

RJEDSO/COMDR ATIC

RJEPHO/COMDR ACS INTEL

INFO RJEPNB/COMDR EADF

BT

/UNCLAS/UF0B ATTN CIC

(1)
DESCRIPTION:

- (A) ROUND
- (B) BASBALL
- (C) ELECTRIC BLUE
- (D) ONE
- (E) NONE
- (F) VERY BRIGHT
- (G) BLUISH TRAIL
- (H) NONE

(2) DESCRIPTION OF COURSE

- (A) BRIGHTNESS
- (B) 6000 TO 3000 FEET ← in what direction?
- (C) LEVEL FLIGHT (400 TO 500 KTS) ← elevation, azimuth?

Prob Meteorite
(ASTRO)

atic

1:12

(F) SEC

(3) MANNER OF OBSERVATION

(A) GROUND VISUAL

(B) NONE

(4) TIME AND DATE OF SIGHTING

(A) 2146Z 22 NOV NIGHT 0146-5 = 2146

(5) JONES BEACH LONG ISLAND NY

(6) IDENTIFYING INFO OF ALL OBSERVERS

(A) MR [REDACTED]

[REDACTED] SEAFORT LONG ISLAND NEW YORK

(7) WEATHER

(A) CLEAR

(B) SURFACE

230 DEG 6 KT

6,000' 230 DEG 30 KT

10,000' 270 DEG 40 KT

16,000' 260 DEG 70 KT

23,000' 260 DEG 90 KT

30,000' 260 DEG 120 KT

50,000' 250 DEG 130 KT

(C) 30,000' 240 DEG 20 KT

(D) 15 MILES

(E) NONE

GKF) NONE

(8) NONE

(9) NONE

(10) NONE

(11) ---

(12) NONE

BT

22/2246Z NOV RJEPMY